

## WHAT IS CLAIMED, IS:

1. Storage medium on which a set of data is stored such that at least part of the set of data can be read and processed using an evaluation device, for example a computer device or a video and/or audio playback device, a first part of the set of data being stored in a read-only memory area and another part of the set of data being stored in a read/write memory area of the storage medium, wherein at least part of the set of data is read by means of the evaluation device and can be processed in a first processing form and at least one other processing form, each of which can be selected by means of the evaluation device, independent data in the set of data, which independent data can be used both for the at least partial processing of the set of data in the first processing form and for the at least partial processing of the set of data in the at least one other processing form, being included in the first part of the set of data, which part is stored in the read-only memory area.
2. Storage medium according to Claim 1, in which at least part of the dependent data in the set of data, which dependent data can be used either for the at least partial processing of the set of data in the first processing form or for the at least partial processing of the set of data in the at least one other processing form, is included in the other part of the set of data, which part is stored in the read/write memory area.
3. Storage medium according to Claim 2, in which the dependent data in the set of data is all included in the other part of the set of data, which is stored in the read/write memory area.

4. Storage medium according to Claim 2 or 3, in which the independent data all comprises language-independent data in the set of data, and the dependent data all comprises language-dependent data in the set of data, the language-independent data and the language-dependent data being processed by the evaluation device such that the first processing form and the at least one other processing form differ at least in terms of a language used in the context of the respective processing form.
5. Storage medium according to Claim 4, in which the first processing form and the at least one other processing form differ at least in terms of the language used or a plurality of the languages used in the context of the respective processing form for image or text reproduction and/or sound reproduction.
6. Storage medium according to Claim 5, in which the set of data comprises a movie, with at least some of the dependent data being able to be processed by means of the evaluation device to produce language-dependent screen subtitles.
7. Storage medium according to Claim 4, in which the first processing form and the at least one other processing form differ at least in terms of the language used in the context of the respective processing form for the evaluation device's language control.
8. Storage medium according to Claim 2, in which the first processing form and the at least one other processing form correspond to processing a first module combination of an application software product or to processing another module combination of the application software product, which comprises at least part of the first module combination, and in which the independent data all

comprises module-independent data, in the set of data, which is necessary for processing the first module combination and the other module combination, and also the dependent data all comprises module-dependent data, in the set of data, which is necessary for processing the first module combination or for processing the other module combination.

9. Storage medium according to Claim 1, the storage medium being an optical storage medium, for example a DVD or a CD or a Minidisc.
10. Method for processing data on a storage medium on which a set of data is stored such that a first part of the set of data is stored in a read-only memory area and another part of the set of data is stored in a read/write memory area of the storage medium, including the steps:
  - reading at least part of the set of data;
  - processing the data read using an evaluation device, for example a computer device or a video and/or audio playback device, the set of data being processed in a first processing form and at least one other processing form, each of which can be selected by means of said evaluation device, and wherein independent data in the set of data, which independent data can be used both for the at least partial processing of the set of data in the first processing form and for the at least partial processing of the set of data in the at least one other processing form, is included in the first part of the set of data, which part is stored in the read-only memory area.
11. Method for producing a storage medium according to Claim 1, in which independent and dependent data in a set of data are stored on the optical storage medium, including the step:

- retrieving at least some of the dependent data from a communication network and subsequently storing it on the optical storage medium.
- 12. Method according to Claim 10, the storage medium being an optical storage medium, for example a DVD or a CD or a Minidisc.
- 13. Method according to Claim 11, the storage medium being an optical storage medium, for example a DVD or a CD or a Minidisc.

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